

**IN THE CLAIMS:**

By this amendment, please cancel claims 1-37.

1. (Cancelled)

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

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10. (Cancelled)

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19. (Cancelled)

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31. (Cancelled)

32. (Cancelled)

33. (Cancelled)

34. (Cancelled)

35. (Cancelled)

36. (Cancelled)

37. (Cancelled)

38. (Original) A method of installing a curtain wall having a front side and a back side, said method comprising the steps of:

connecting

at least one mullion, comprising at least one glazing pocket, an I-section for supporting a first trim member and at least one protrusion for supporting a second trim member,

to

at least one first rail having a width greater than a width of said at least one glazing pocket and comprising at least one notch for insertion of said at least one first rail into said at least one glazing pocket and at least one protrusion for supporting third and fourth trim members,

by at least one fastener;

connecting at least one bead to said at least one mullion, in a lengthwise direction thereof by at least one fastener;

attaching said curtain wall to a building by an anchor;

inserting at least one first retainer into a notch in said at least one mullion to retain a glazing infill component against one said at least one mullion; and

inserting at least second retainer into a notch in said at least one bead to retain said glazing infill component against one said at least one bead,

wherein said glazing infill component may be installed from either said front side or said back side of said curtain wall.

39. (Original) The method of claim 38, further comprising the step of mounting said at least one first rail substantially orthogonal to said at least one mullion.
40. (Original) The method of claim 38, further comprising the step of mounting said at least one first rail at an angle to said at least one mullion.
41. (Original) The method of claim 38, further comprising the step of inserting at least one third retainer into a notch in said at least one first rail to retain said glazing infill component against one said at least one first rail.
42. (Original) The method of claim 38, further comprising the step of sealing an area between edges of said at least one first rail substantially adjacent said at least one mullion.
43. (Original) The method of claim 38, further comprising the step of mounting at least one retention member on at least one said at least one protrusion on said at least one mullion, said at least one first rail, or at least one protrusion on said at least one bead.
44. (Original) The method of claim 38, further comprising the step of mounting said first and second trim members to said at least one mullion, and said third and fourth trim members to said at least one first rail.
45. (Original) The method of claim 38, further comprising the step of mounting at least one other bead to said at least one first rail, in a lengthwise direction thereof.

46. (Original) The method of claim 38, further comprising the step of mounting at least one anchor along a length of said at least one mullion.
47. (Original) The method of claim 38, further comprising the step of mounting at least one second rail along a length of said at least one mullion.
48. (Original) The method of claim 38, further comprising the step of mounting at least one adapter along a length of said at least one first rail.
49. (Original) The method of claim 41, further comprising the steps of:
- connecting
- at least one first corner-rail comprising at least one protrusion for supporting a fifth trim member, at least one notch for insertion of a fourth retainer, and an angled retainer,
- to
- at least one second corner-rail comprising a complementary angled retainer for engaging said angled retainer on said at least one first corner-rail, at least one protrusion for supporting a sixth trim member, at least one notch for insertion of a protrusion on an adapter having a protrusion and a notch, and at least one extension; and further connecting said at least one second corner-rail to
- at least one third corner-rail comprising at least one complementary extension for engagement with said at least one extension on said at least one second corner-rail, and at least one protrusion for supporting said sixth trim member.